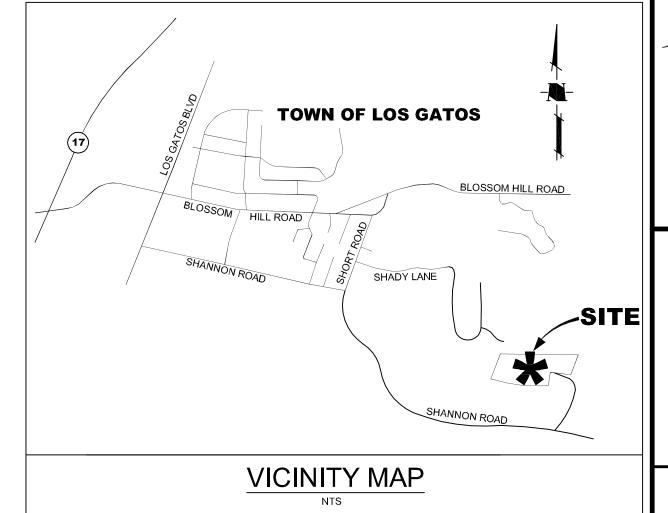
# PLANNED DEVELOPMENT ZONING

LANDS OF SAHADI

A 5 SFD LOT SUBDIVISION LOCATED AT 15215 SHANNON ROAD







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VIEWING PLATFORM CROSS SECTIONS

PRIVATE STREET CUT & FILL VOLUME

PRELIMINARY GRADING FOR FUTURE DEVELOPMENT

CONCEPTUAL WATER PLAN

CONCEPTUAL SANITARY SEWER PLAN

CONCEPTUAL STORMWATER CONTROL PLAN

800 POLLARD ROAD, C36

CIVIL ENGINEER: HMH ENGINEERS

SAN JOSE, CA 95131

WATER: SAN JOSE WATER COMPANY

SAN JOSE, CA 95110

WEST VALLEY SANITATION DISTRICT

100 E. SUNNYOAKS AVE.

# PROJECT INFORMATION

ASSESSOR'S PARCEL NUMBER: 537-25-002

15215 SHANNON ROAD PROJECT ADDRESS:

EXISTING GENERAL PLAN DESIGNATION: HILLSIDE RESIDENTIAL - 5 (SANTA CLARA COUNTY)

**EXISTING ZONING DESIGNATION:** HR-5 (TOWN OF LOS GATOS) & A-20S-D1 (SANTA CLARA COUNTY)

HR-2 ½ PD PROPOSED ZONING DESIGNATION RESIDENTIAL PROPOSED USE: 13.0 ACRES **GROSS SITE AREA:** 

**EXISTING DWELLING UNITS:** 1 SINGLE FAMILY RESIDENCE

PROPOSED DWELLING UNITS: 5 SINGLE FAMILY DETACHED RESIDENCES 5 UNITS / 13.0 ACRES = 0.38 UNITS / ACRE PROPOSED DENSITY:

2.5 ACRES **REQUIRED MINIMUM LOT SIZE:** 2.59 ACRES PROPOSED MINIMUM LOT SIZE:

# PROPERTY OWNER: FRED SAHADI

LOS GATOS, CA 95032

PROJECT ADDRESS: 15215 SHANNON ROAD

LOS GATOS, CA 95032

1570 OAKLAND ROAD

110 W. TAYLOR STREET

(408) 279-7800

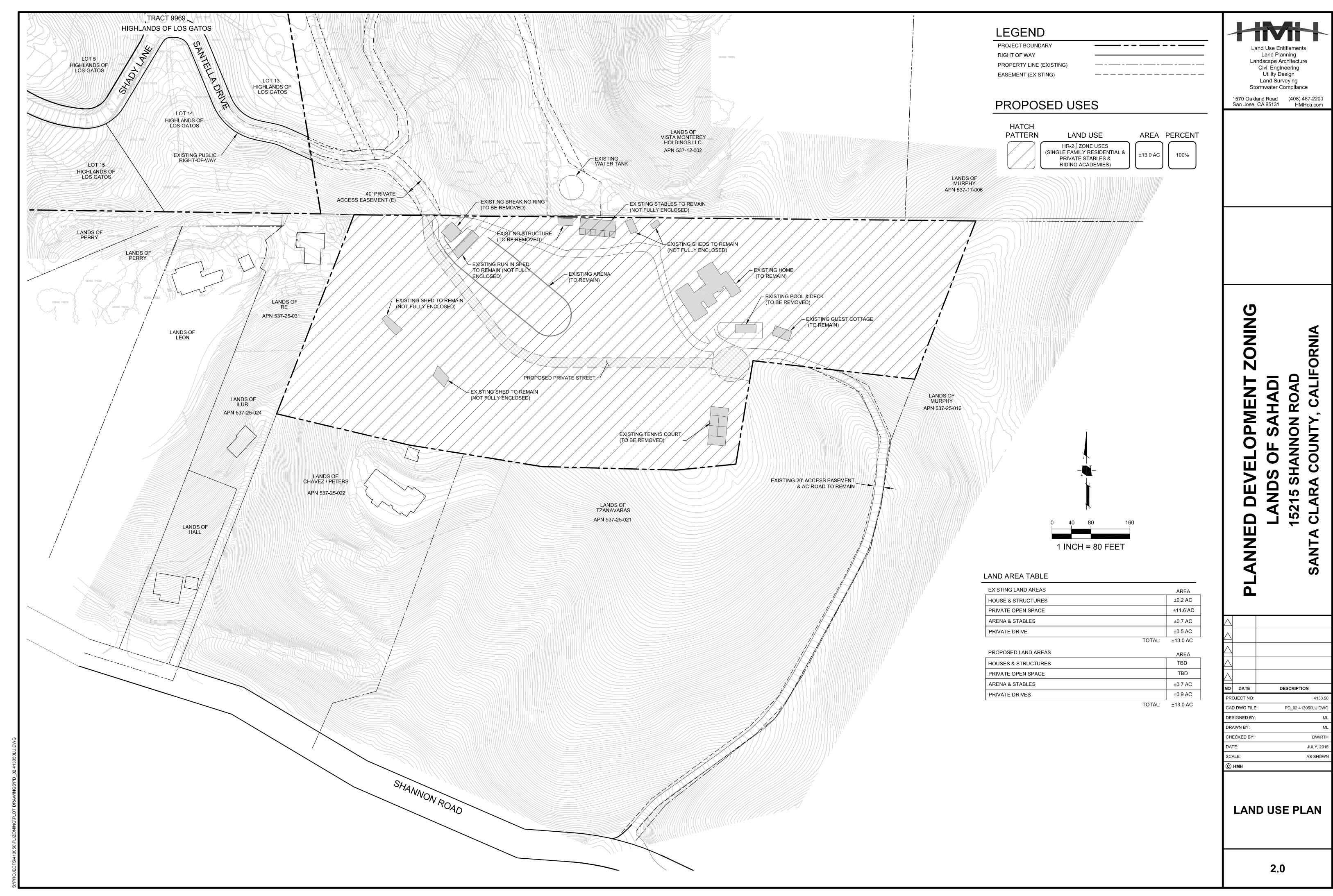
CAMPBELL, CA 95008

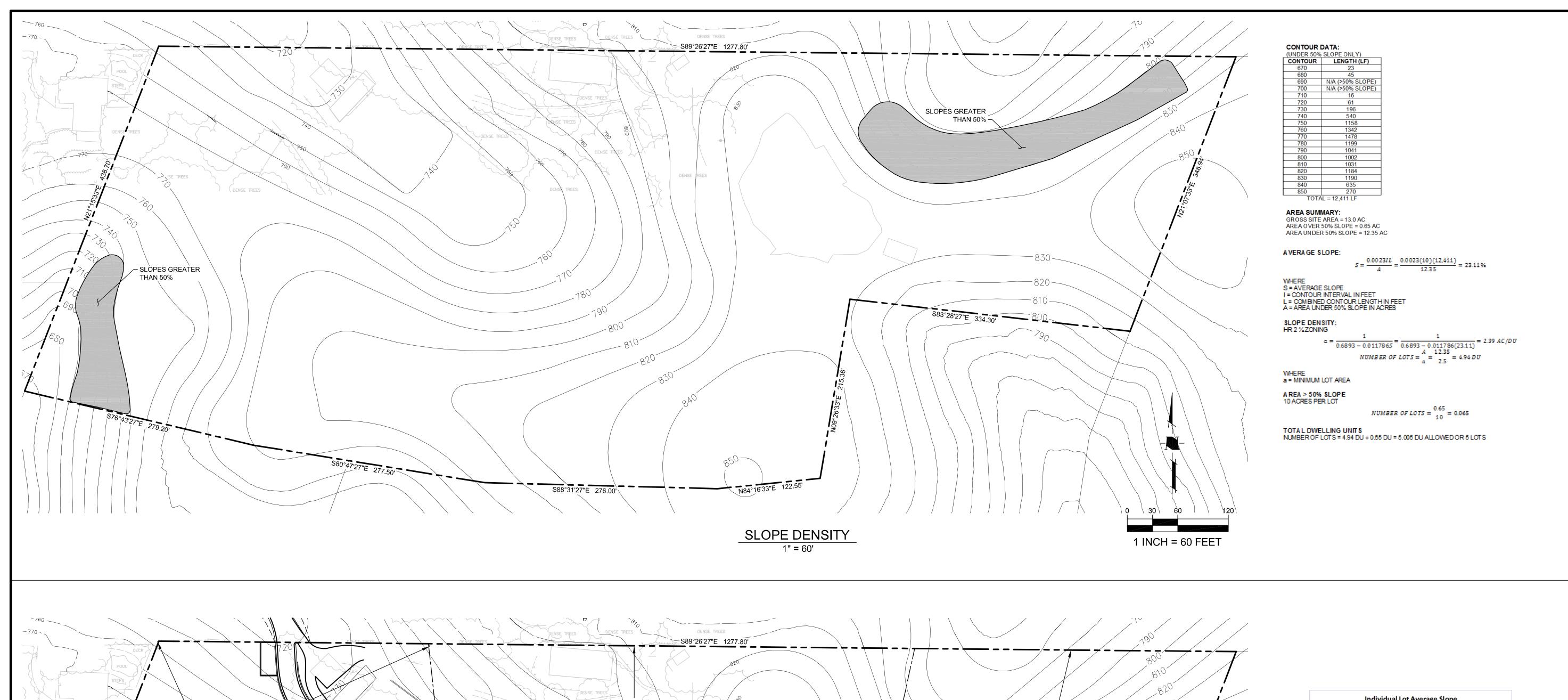
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TITLE SHEET

1.0





Individual Lot Average Slope					
Lot#	Area (AC)	Length of Contours (ft)	Contour Interval (ft)	Average Slope (S)	
1	2.59	4,150	10	36.85	
2	2.59	2,860	10	25.40	
3	2.59	3,500	10	31.08	
4	2.59	3,225	10	28.64	
5	2.59	2,475	10	21.98	

		Al	lowable Flo	or Area		
Lot#	Gross Lot Area (AC)	Average Slope (S)	% of Area to be Deducted	Net Lot Area (AC)	Net Lot Area (SF)	Allowable Floor Are (SF)
1	2.59	36.85	60.0%	1.04	45, 128	6,000
2	2.59	25.40	46.2%	1.39	60, 697	6,000
3	2.59	31.08	60.0%	1.04	45, 128	6,000
4	2.59	28.64	55.9%	1.14	49, 754	6,000
5	2.59	21.98	35.9%	1.66	72, 318	6,000

NOTE: GARAGES UP TO 400 SF ARE EXCLUDED FROM THE ALLOWABLE FLOOR AREA OF 6000 SF.

Land Use Entitlements Land Planning Landscape Architecture Civil Engineering Utility Design Land Surveying Stormwater Compliance 1570 Oakland Road (408) 487-2200 San Jose, CA 95131 HMHca.com



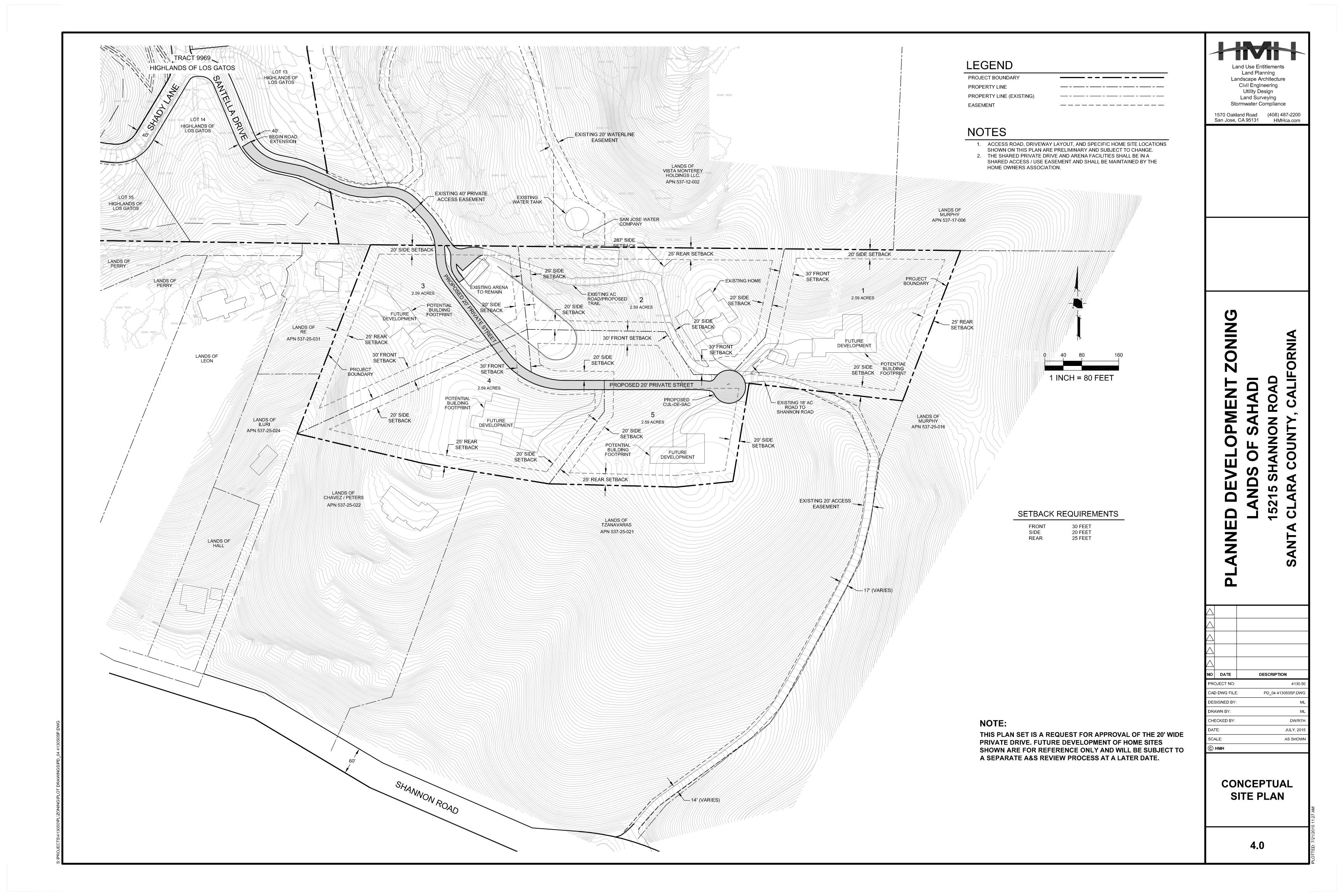
# **SONING** OF SAHADI

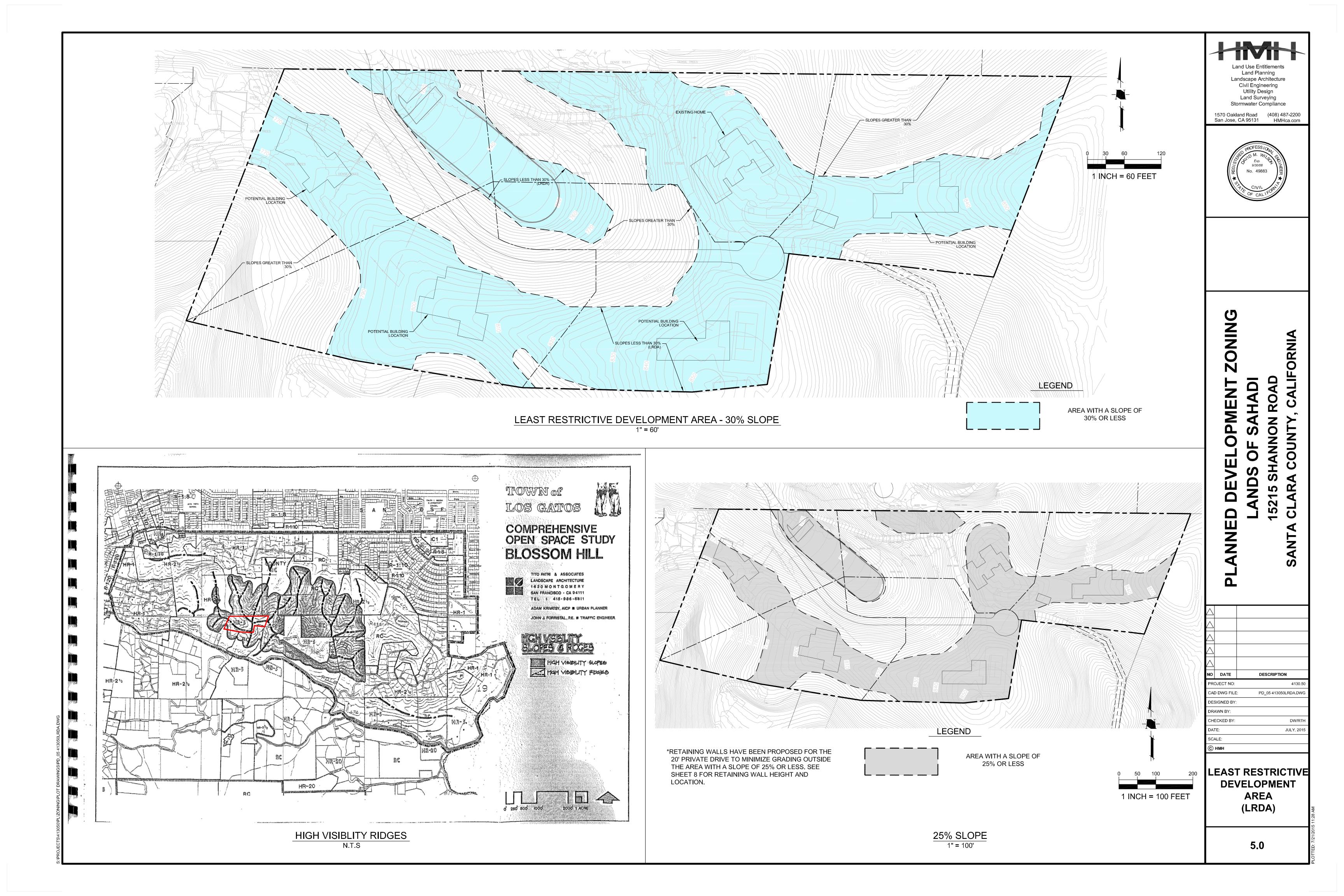
7						
$\overline{}$						
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7						
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О	DATE	DESCRIPTION				
ROJECT NO: 4130.50						
AD DWG FILEPD_03 413050SLOPE DENSITY.DWG						
ESIGNED BY:						
RAWN BY:						
Н	HECKED BY: DW/RTH					

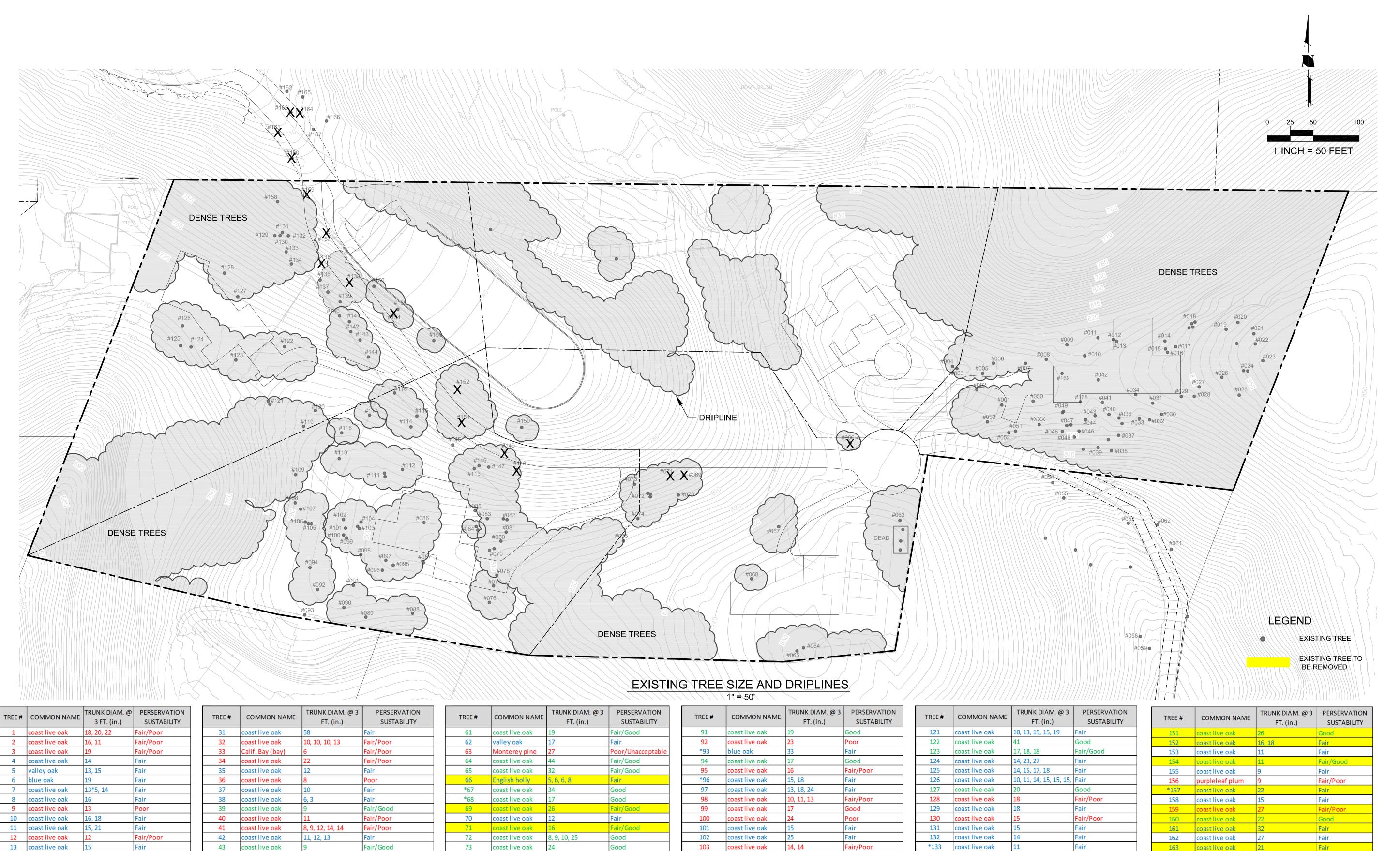
SLOPE DENSITY ALLOWABLE FLOOR **AREA** 

3.0

	DENSE TREES  DENSE TREES  DENSE TREES  DENSE TREES  DENSE TREES  S89°26'27"E 1277.80'
	POOL SERVICES THEES SE THE SE T
	DELIGITIES OF THE STATE OF THE
	2.59 ACRES  2.59 ACRES  830  2.59 ACRES
50SLOPE DENSITY.DWG	\$83°28'27'E 334.30' 800 \$800 \$800 \$300
G/PLOT DRAWINGS\PD_03 4130	\$\frac{1}{576} \frac{1}{43} \frac{1}{27} \frac{1}{277} \frac{1}{20} 1
ROJECTS\413050\PL\ZONIN	ALLOWABLE FLOOR AREA & LOT WIDTH  1" = 60'







104

106

107

\*108

\*109

110

111

112

113

114

115

116

\*117

\*118

\*120

past live oak

oast live oak

coast live oak

oast live oak

ast live oak

lley oak

olack oak

illey oak

Fair/Good

air/Poor

air/Good

Fair/Good

Good

11, 12, 14, 16, 19

Fair/Good

Unacceptable

Fair/Good

Fair/Good

Uncertain

Fair

Good

Good

Fair/Good

Fair/Good

Fair/Good

Fair/Good

Fair/Good

10, 15, 17, 18, 18 Fair

13, 18, 19

Fair/Poor

### \*133 coast live oak Fair \*134 coast live oak Fair/Poor 136 coast live oak Fair/Poor 137 coast live oak Fair/Good 138 coast live oak Good coast live oak Fair coast live oak Fair 141 coast live oak Fair coast live oak coast live oak Fair 144 coast live oak coast live oak Fair/Poor 146 coast live oak Poor coast live oak Fair/Good 148 coast live oak

Fair

150 blue eldeberry

TREE #	COMMON NAME	TRUNK DIAM. @ 3 FT. (in.)	PERSERVATION SUSTABILITY
151	coast live oak	26	Good
152	coast live oak	16, 18	Fair
153	coast live oak	11	Fair
154	coast live oak	11	Fair/Good
155	coast live oak	9	Fair
156	purpleleaf plum	9	Fair/Poor
*157	coast live oak	22	Fair
158	coast live oak	15	Fair
159	coast live oak	27	Fair/Poor
160	coast live oak	22	Good
161	coast live oak	32	Fair
162	coast live oak	27	Fair
163	coast live oak	21	Fair
164	coast live oak	30	Fair/Good
165	coast live oak	20	Fair/Poor
166	coast live oak	20, 24	Fair
167	coast live oak	9, 10	Poor
168	coast live oak	23	Fair/Poor
169	coast live oak	19	Fair/Good

ADDITIONAL TREES TO BE REMOVED IN THE FUTURE WITH INDIVIDUAL A&S APPLICATIONS FOR THE HOME SITES.

**SONING** AND 52 ANNE

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**EXISTING TREES** 

DESCRIPTION

PD\_06 413050EX TREES.DWG

DW/RTH

JULY, 2015

NO DATE

PROJECT NO:

CAD DWG FILE:

DESIGNED BY:

DRAWN BY:

CHECKED BY:

SCALE:

Энмн

14 coast live oak

15 coast live oak

20 coast live oak

26 coast live oak

27 coast live oak

blue oak

30 coast live oak

oast live oak

44 olive

45 coast live oak

46 coast live oak

47 coast live oak

48 coast live oak

49 coast live oak

51 coast live oak

53 coast live oak

54 coast live oak

55 coast live oak

\*56 coast live oak

58 elderberry

57 coast live oak

59 coast live oak

60 coast live oak

52 Italian stone pine

50 blue oak

Fair/Poor

Fair/Poor

Fair/Poor

Fair

Fair

10, 14, 16, 16 Fair/Poor

11, 13, 13, 15, 17 Fair

9, 13, 14, 15, 16 Fair

13, 14 Fair

12, 15 Fair

9, 11, 12 Fair

12, 12, 14

1, 11, 16

74 coast live oak

75 coast live oak

77 coast live oak

79 coast live oak

80 coast live oak

85 coast live oak

86 coast live oak

87 coast live oak

blue oak

coast live oak

81 black oak

coast live oak

76 valley oak

Fair/Poor

Fair/Poor

Fair/Poor

Fair/Good

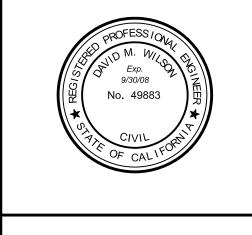
oor/Unacceptable

9, 11, 14, 21

10, 13, 22



VIEW WITH NO OBSTRUCTION \*CONCEPTUAL STRUCTURES ARE SHOWN AT 25' IN HEIGHT



Land Planning

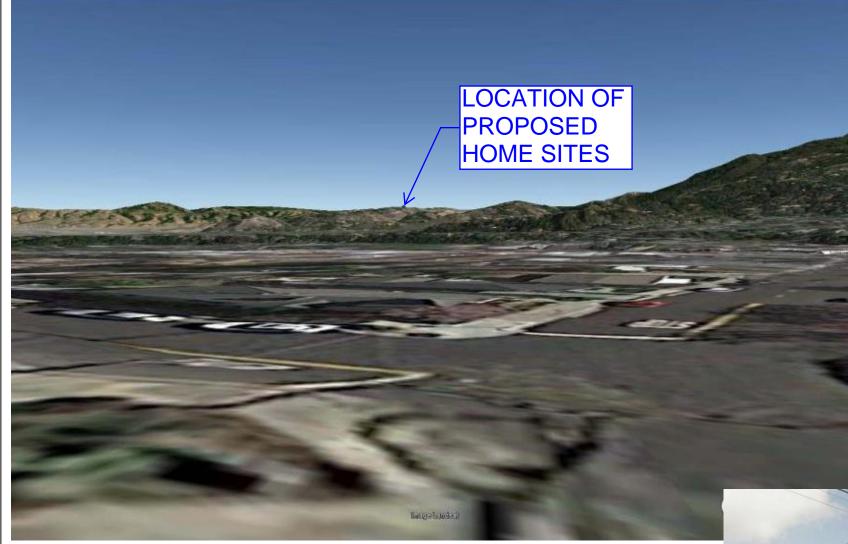
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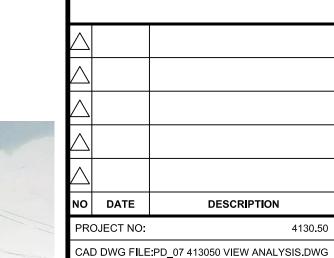
3D VIEW - HOME SITES NOT VISIBLE

3D VIEW - HOME SITES NOT VISIBLE

# LOS GATOS - ALMADEN ROAD/SELINDA WAY



VIEW WITH NO OBSTRUCTION \*CONCEPTUAL STRUCTURES ARE SHOWN AT 25' IN HEIGHT



CAD DWG FILE:PD\_07 413050 VIEW ANALYSIS.DWG

VIEWING PLATFORM

**ANALYSIS** 

7.0

MAIN STREET - BAYVIEW AVENUE

VIEW WITH NO OBSTRUCTION \*CONCEPTUAL STRUCTURES ARE SHOWN AT 25' IN HEIGHT

LOCATION OF

PROPOSED HOME SITES



3D VIEW - HOME SITES NOT VISIBLE

# BLOSSOM HILL ROAD/LOS GATOS BOULEVARD



VIEW WITH NO OBSTRUCTION \*CONCEPTUAL STRUCTURES ARE SHOWN AT 25' IN HEIGHT



3D VIEW - HOME SITES NOT VISIBLE

HWY 17 OVERCROSSING - SARATOGA ROAD

